

L Number	Hits	Search Text	DB	Time stamp
1	29714	polyacrylic adj acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/12 11:46
2	44307	triethanolamine	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/12 11:46
3	6053	sodium same (hypophosphite or phosphite)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/12 11:47
4	3272	(polyacrylic adj acid) and triethanolamine	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/12 11:47
5	69	((sodium same (hypophosphite or phosphite)) and ((polyacrylic adj acid) and triethanolamine))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/12 11:47
6	44921	fiberglass or fiberglass adj binder	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/12 11:48
7	14	((sodium same (hypophosphite or phosphite)) and ((polyacrylic adj acid) and triethanolamine)) and (fiberglass or fiberglass adj binder)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/12 11:49

Number	Hits	Search Text	DB	Time stamp
1	2115	polyacrylic adj acid	USOCR	2002/12/12 11:36
2	9350	triethanolamine	USOCR	2002/12/12 11:36
3	162	(polyacrylic adj acid) and triethanolamine	USOCR	2002/12/12 11:37
4	2952	sodium same (phosphite or hypophosphite)	USOCR	2002/12/12 11:38
5	0	((polyacrylic adj acid) and triethanolamine) and (sodium same (phosphite or hypophosphite))	USOCR	2002/12/12 11:38
6	36	(polyacrylic adj acid) and (sodium same (phosphite or hypophosphite))	USOCR	2002/12/12 11:38
7	219	fiberglass same binder	USOCR	2002/12/12 11:39
8	0	((polyacrylic adj acid) and triethanolamine) or (((polyacrylic adj acid) and (sodium same (phosphite or hypophosphite)))) and (fiberglass same binder)	USOCR	2002/12/12 11:40
9	5524	matt	USOCR	2002/12/12 11:41
10	2	((polyacrylic adj acid) and triethanolamine) and matt	USOCR	2002/12/12 11:42
11	3895	fiberglass	USOCR	2002/12/12 11:42
12	1	((polyacrylic adj acid) and triethanolamine) and fiberglass	USOCR	2002/12/12 11:42

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6	36	(polyacrylic adj acid) and (sodium same (phosphite or hypophosphite))	USOCR	2002/12/12 11:38
7	219	fiberglass same binder	USOCR	2002/12/12 11:39
8	0	((((polyacrylic adj acid) and triethanolamine) or ((polyacrylic adj acid) and (sodium same (phosphite or hypophosphite)))) and (fiberglass same binder)	USOCR	2002/12/12 11:40
9	5524	matt	USOCR	2002/12/12 11:41
10	2	((polyacrylic adj acid) and triethanolamine) and matt	USOCR	2002/12/12 11:42
11	3895	fiberglass	USOCR	2002/12/12 11:42
12	1	((polyacrylic adj acid) and triethanolamine) and fiberglass	USOCR	2002/12/12 11:43
13	119	polycarboxy same (homopolymer or copolymer or polymer)	USOCR	2002/12/12 11:44
14	11	triethanolamine and (polycarboxy same (homopolymer or copolymer or polymer))	USOCR	2002/12/12 11:44

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ocr L8: (0) [3 or 6] and 7

ocr L9: (5524) matt

ocr L10: (2) 3 and 9

ocr L11: (3895) fiberglass

ocr L12: (1) 3 and 11

ocr L13: (119) polycarboxy same [homop

ocr L14: (11) 2 and 13

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Search

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Q8: USOCR

Plurals

Default operator: OR

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2 and 13

BRS 1...

ISAR...

Image

Text

HTML

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input type="checkbox"/>	US 3639500 A	19720201	8	CURABLE PRESSURE SENSITIVE ADHESIVE CONTAINING A POLYEPOXIDE A	525/108	156/330; 525/119;
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3313747 A	19670411	7	Polymers prepared from Isocyanateoxazolidinones	521/161	521/117; 521/155;
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3057892 A	19621009	17	Certain polyoxyalkylene glycol esters	560/127	508/494; 560/91
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3013901 A	19611219	26	Article coated with fibrous boehmite	442/136	264/DIG.17; 428/404;
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2857303 A	19581021	5	Heat stabilized copolymerizate of a vinylidene monomer and an unsaturated	156/332	428/431; 525/17;
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2743241 A	19560424	23	Process for breaking petroleum emulsions	516/167	516/162; 516/168;
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2723960 A	19551115	4	Desalting compositions	516/178	516/176; 564/153
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2713582 A	19550719	13	Derivatives of imidazolines and pyrimidines	548/313.7	134/42; 210/708;
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2713559 A	19550719	13	Process for breaking petroleum emulsions	516/163	544/242; 548/313.7;
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2562878 A	19510807	6	Processes for breaking emulsions	516/175	516/187; 516/189;
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 2499365 A	19500307	75	Chemical manufacture	516/150	528/1; 528/147;

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11:45 AM

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Active

- ☒ L1: (29714) polyacrylic adj acid
- ☒ L2: (44307) triethanolamine
- ☒ L3: (6053) sodium same (hypophosphite
- ☒ L4: (3272) 1 and 2
- ☒ L5: (69) 3 and 4
- ☒ L6: (44921) fiberglass or fiberglass adj b
- ☒ L7: (14) 5 and 6

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Search
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Queue
Clear

DB: USPAT:US:PGPUB;EPO:JPO:DERWENT ☐ Plurals

Default operator: OR ☒ Highlight all hit terms initially

5 and 6

BRS f...
IS&R...
Image
Text
HTML

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20020188055 A1	20021212	9	Surfactant-containing Insulation binder	524/494	
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20020091185 A1	20020711	7	Polycarboxy/polyol fiberglass binder	524/249	
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6331350 B1	20011218	7	Polycarboxy/polyol fiberglass binder of low pH	428/221	428/292.1; 428/293.4;
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6274661 B1	20010814	6	Corrosion inhibiting composition for polyacrylic acid based binders	524/388	524/392; 524/399
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6241760 B1	20010605	12	Method for strengthening cellulosic substrates, cellulosic nonwoven wipes,	8/116.1	162/164.1; 162/168.1;
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6221973 B1	20010424	11	Curable aqueous composition and use as fiberglass nonwoven binder	525/327.7	525/340
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6194512 B1	20010227	9	Phenol/formaldehyde and polyacrylic acid co-binder and low emissions process for	524/594	523/139; 523/149;
8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6136916 A	20001024	11	Curable aqueous composition	524/556	524/386; 524/387;
9	<input type="checkbox"/>	<input type="checkbox"/>	US 5932665 A	19990803	6	Polycarboxy polymer acid binders having reduced cure temperatures	525/381	524/365; 428/375;
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5763524 A	19980609	11	Curable aqueous composition and use as fiberglass non woven binder	524/547	524/559; 524/560;
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5718728 A	19980217	12	Method for strengthening cellulosic substrates, cellulosic non woven wipes,	8/116.1	162/164.1; 162/164.2;

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- L6: [44921] fiberglass or fiberglass adj b
- L7: [14] 5 and 6

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Search

USPAT:US:PGPUB;EPO:JPO;DERWENT

Plurals

Highlight all hit terms initially

Default operator: OR

5 and 6

BRS I... IS&R... Image Text HTML

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6241780 B1	20010605	12	Method for strengthening cellulosic substrates, cellulosic nonwoven wipes,	8/116.1	162/164.1; 162/168.1;
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6221973 B1	20010424	11	Curable aqueous composition and use as fiberglass nonwoven binder	525/327.7	525/340
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6194512 B1	20010227	9	Phenol/formaldehyde and polyacrylic acid co-binder and low emissions process for	524/594	523/139; 523/149;
8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6136916 A	20001024	11	Curable aqueous composition	524/556	524/386; 524/387;
9	<input type="checkbox"/>	<input type="checkbox"/>	US 5932665 A	19990803	6	Polycarboxy polymer acid binders having reduced cure temperatures	525/381	428/365; 428/375;
10	<input type="checkbox"/>	<input type="checkbox"/>	US 5763524 A	19980609	11	Curable aqueous composition and use as fiberglass non woven binder	524/547	524/559; 524/560;
11	<input type="checkbox"/>	<input type="checkbox"/>	US 5718728 A	19980217	12	Method for strengthening cellulosic substrates, cellulosic non woven wipes,	8/116.1	162/164.1; 162/164.2;
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5661213 A	19970826	11	Curable aqueous composition and use as fiberglass nonwoven binder	524/555	524/556
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5427587 A	19950627	12	Method for strengthening cellulosic substrates	8/116.1	524/538; 524/556;
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 990727 A	20000405		Polycarboxy polymer binding resins for e.g. fibrous glass insulation products,		

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